



**TENDER DOCUMENTS**

**Mechanical Lab Consumable Items**

**NUTECH / SCM / Mech Lab Cons Items (PSDP) 2020 / TD-122**

**NATIONAL UNIVERSITY OF TECHNOLOGY**

**National University of Technology (NUTECH)**  
**NUTECH / SCM / Mech Lab Cons Items (PSDP) 2020 / TD-122,**  
**NUTECH / SCM / EE Lab Cons Items (PSDP) 2020 / TD-123 &**  
**NUTECH / SCM / Comp Lab Cons Items (PSDP) 2020 / TD-124**

1. Separate sealed bids are invited for tenders from Government / FBR Registered firms for the procurement against above mentioned tenders on FOR Basis.
2. Tender documents containing terms, conditions and detailed compliance of items (including draft contract) can be downloaded from NUTECH website "<https://nutech.edu.pk/downloads/procurement/scm-tenders/>" w.e.f **13 March 2020**.
3. Quotations shall be submitted as per requirement of the tender documents.
4. Bidders will be required to submit Bank Draft/ CDR equal to 5% of quoted value as Bid Bond in favor of National University of Technology (NUTECH).
5. **Submit Rs 1500/- as Tender fee in favor of NUTECH HBL Account (NUTECH Tendering and Contracts, 5037-7000210755). Please attach bank receipt with technical offer. Offers will not be entertained without payment of processing fee.**
6. Details for submission & opening of bids for each tender are as under:-

Ser	Description	Submission	Tender Opening	Completion Days
a.	Mech Lab TD-122	1030 hrs on 31 Mar 20	1100 hrs on 31 Mar 20	30 Days
b.	EE Lab TD-123	1130 hrs on 31 Mar 20	1200 hrs on 31 Mar 20	90 Days
c.	Comp Lab TD-124	1430 hrs on 31 Mar 20	1500 hrs on 31 Mar 20	30 Days

**Deputy Director (Supply Chain Management)**

**NATIONAL UNIVERSITY OF TECHNOLOGY, UPRoad, I-12 ISLAMABAD**

**Tel: 0092-51-5476768, Ext: 227**

**NATIONAL UNIVERSITY OF TECHNOLOGY**  
**SUPPLY CHAIN MANAGEMENT**  
**INVITATION TO TENDER**

**Tender submission time:** 1030 hours, 31 March 2020

1. NUTECH desires to procure the list of item(s) / Store(s) on **FOR basis**. as per **Annexure-A**. Interested bidders are requested to send their bids through courier or deliver at NUTECH under "Single Stage – Two Envelopes" (two envelopes placed together in third envelope), marked clearly as "**Technical Offer**" and "**Commercial Offer**" respectively to the undersigned, latest by or before above mentioned due date.

2. **Conditions Governing Contracts**. The contract made as result of this IT will be in accordance with the **draft contract published on NUTECH University website** and other special conditions (Mentioned in this document) that may be added to given contract for the supply of Lab Equipment.

3. **Delivery of Tender**. The offer is to be submitted as under:-

- a. **Technical Offer**. Technical Offer should contain only Annexure-A, Annexure-A-1 & Annexure B duly filled in (supported with relevant technical literature / details / catalogues etc) and receipt of tender processing fee. Copy of bid bond WITHOUT MENTIONING PRICE should be attached with technical offer. Only relevant technical details ie literature/brochures) without mentioning the financial aspect of the offer in DUPLICATE should be enclosed in an envelope. In technical proposal, all items must have the brand names, model number, ~~manufacturer's name, country of origin, manufacturer's warranty~~ including parts with complete specs and brochures. Re-conditioned and re-furbished equipment shall not be acceptable. Following information will be clearly marked on the envelope:

- (1) Technical Offer
- (2) Original Performa Invoice (without price)
- (3) Tender number

(4) Date/ time of opening

b. **Commercial Offer.** Commercial Offer will contain Annexure-C and bid bond (Dully mentioned and placed in separate envelope. The offer indicating the quoted price FE/Local Currency (in Local Currency for FOR cases & in FE for FOB cases) in figures as well as in words would be enclosed in an envelope. Following information will be clearly marked on the envelope;

- (1) Commercial Offer
- (2) ~~Original Performa invoice with price~~
- (3) Tender number

c. Both the envelopes i.e. commercial offer and technical offer would be enclosed in yet another properly sealed envelope that will be marked with address of this office only. There should be clear indication that this envelope contains tender documents.

d. The tender duly sealed will be addressed to the following:-

Deputy Director (Supply Chain Management Office)  
NATIONAL UNIVERSITY OF TECHNOLOGY (NUTECH)  
I J P ROAD, I-12, ISLAMABAD  
Tel: 0092-51-5476768, Ext: 227

4. **Date and Time for Receipt of Tender.** Sealed bids with detailed specifications should reach SCM office latest by **1030 hours on 31 March 2020**. Delay occurring in post shall not be accepted. Tenders received after the appointed / fixed time will NOT be entertained. The appointed time will, however, fall on next working day in case of closed / forced holiday.

5. **Tender opening.** The offers shall be opened 30 minutes after submission time. Commercial offers will be opened at later stage if Technical Offer is found acceptable on examination by technical authorities. Date and time for opening of

commercial offer shall be intimated later. Only legitimate / registered representatives of firm will be allowed to attend tender opening.

6. **Validity of Offer.** The validity period of quotations must be indicated and should be 90 days from the date of opening of financial offer.

7. **Documents.** Following information / copy of documents must be provided / attached with offer:-

- a. A copy of letter showing firm's financial capability.
- b. NTN/GST number be mentioned on the offer and copy of registration Certificate issued by Sales Tax Department, attached.
- c. ~~Foreign supplier to provide its Registration Number issued by respective Department of Commerce authorizing export of subject stores (in FOB cases).~~ Deleted
- d. Annexes A, A-1, B and C and special conditions must be signed and stamped.- (ATTACH ONLY RELEVANT DOCUMENTS)-
- e. Complete all Annexes as per given format. Do not use your format or letter head. Offer may be rejected if given format is not followed.
- f. ~~OEM/principal agency agreement must be provided.~~

8. **Disqualification.** Offers are liable to be rejected if:-

- a. Validity of offer is not quoted as required in IT documents.
- b. Any deviation from the General/ Special / Technical Instructions.
- c. Offers are found conditional or incomplete in any respect.
- d. Copy of EM/Bid Bond & Tender processing fee (with tech offer) and original EM/Bid Bond (with fin offer) are NOT attached.
- e. Multiple rates/items are quoted against one item.
- f. Manufacturer's relevant brochures and technical details on major equipment assemblies are not attached in support of specifications.
- g. Offer received later than appointed / fixed date and time.
- h. ~~Subject to restriction of export license.~~

- i. Offers (Commercial / technical) containing non-initialled / unauthenticated amendments / corrections / overwriting. If the validity of the agency agreement has expired. ~~The commercial offer against FOB / CIF / C&F tender quoted in local currency.~~
  - j. If the offer is found to be based on cartel action in connivance with other sources/participants of the tender.
9. **Earnest Money / Bid Bond.** Commercial Offer must be accompanied with a Bid Bond (CDR/Pay Order/Bank Draft) in agreement of faithful compliance of the conditions of Contract. This amount will be equivalent to 5% of the total quoted value. The Bid Bond amount submitted by the successful bidder will however be refunded on effective termination of Contract. (The Bid Bond will be forfeited in case of default by the bidder from his commitments made through his offer). Submission of Bid Bond is mandatory; otherwise your offer will be rejected. Bid Bond will be used as performance guarantee till the delivery of stores, otherwise separate performance guarantee valued at 5 % of contract will be submitted by successful firm till stores are delivered and inspected.
10. **Return of Earnest Money/Bid Bond.**
- a. Bid Bond to the unsuccessful bidders will be returned on finalization of the lowest evaluated bidder.
  - b. Bid Bond of the successful bidder/bidders will be returned on submission of Bank Guarantee/Bid bond against warranty period OR Bid bond retained for the warranty period as the case may be.
11. **Terms of Payment/ LC Charges**
- a. ~~In FOB cases (all categories) payment will be made through letter of credit (LC). LC opening charges in Pakistan are to be borne by NUTECH. Payment will be made through irrevocable LC in favour of Manufacturer.~~
  - b. **In FOR cases** 50% advance payment will be made to the Seller on provision of unconditional Bank Guarantee/ CDR/ DD/ Pay order. 50% payment will made to the Seller after receipt and confirming the correctness of ordered specifications, installation, commissioning OR as the case may be.

12. **Bank Guarantee (BG)** In case where equipment is backed by warranty, the BG submitted equal to 05% of FOB/CFR/CPT etc value shall remain valid for up to 60 days beyond completion of warranty period.

13. **Taxes/ Duties/ Custom clearance** All taxes /duties /import Licenses Fee as applicable under government laws in Pakistan as well as country of supplier shall be on firm **(in FOR Case)**. NUTECH will provide applicable exemption certificates and documents **(In FOB Cases only)**.

14. **Insurance:-** Insurance will be NUTECH's responsibility through NACL **(in FOB Cases)**.

15. **Freight charges /Misc charges:** All charges such as packing, forwarding, local freight, loading and unloading, installation and commissioning, custom clearance, orientations, on job training or any other will be part of quoted price. Delivery till NUTECH will be firm's responsibility and all associated costs will be part of quotation as well.

16. **Warranty.** All goods /store offered would be brand new, from current year of production and will be governed as per warranty clause. The warranty period may be covered by BG as depending on the value /criticality of the tender equipment.

17. **Delivery Schedule.** Store will be delivered within 30 days from contract signing date.

18. **Force Majeure.** If non-compliance with the period of delivery or services can be proved to be due to Force Majeure, such as but not limited to mobilization, war, riot, strike, lockout or the occurrence of unforeseen events, the period shall be reasonably extended.

19. **Subletting** Suppliers are not allowed to sublet wholly or part of the contract to any other firm /company without prior permission by NUTECH. Firm found in breach of the clause will be dealt with as per purchaser's right and discretion.

20. **Arbitration.** The dispute shall referred for adjudication to a board comprising of Pro-Rector NUTECH as Chairman and two arbitrators, one to be nominated by each party. The arbitration proceeding shall be held in Pakistan under Pakistan Law. The venue of arbitration shall be the place from which the contract is issued or such other place as the purchaser at his discretion may determine. Arbitration award so given will be firm and final.

21. **Redress Of Grievance.** In case of dispute, case shall be reviewed by 'NUTECH Redress of grievance committee and decision of NUTECH shall be final and binding on both parties.
22. **Export License/Permit /End User Cert.** It shall be the responsibility of the Supplier to obtain from the Government concerned all permits and export licenses, etc required to enable each consignment to be shipped immediately as per the delivery schedule. In case the supplier fails to arrange export license within 30 days of signing the contract the purchaser reserves the right to cancel the contract on the risk and expense of the supplier without prior notice. The purchaser will provide End User Certificate for acquisition of export license to the supplier (format to be provided by the supplier for respective country within 10 day of signing of the contract).
23. **Technical Specification:** The supplier will provide OEM certificate, quality certificate /inspection document to the purchaser confirming the quality of the product being supplied under this contract .Store must bear the manufacturer's identification marking /monogram.
24. **Inspection /Testing of Store:** Inspection testing will be carried out at NUTECH by the concerned inspection team as detailed by the respective department in accordance with the laid down Acceptance Criteria. ~~(Acceptance Test Procedure (ATPs)/Drawing /Test standard and specification).~~ **The supplier will provide ATPs with technical offer.** Mutually agreed/approved ATPs will form part of contract to govern the inspection of store subsequently.
25. **Requirement of Samples.** ~~The requirement of tender sample will be included in the case if required for evaluation by technical authorities'. Beside this advance sample if required will be also made part of the IT as well as the contract.~~
26. **Change In Specification / Mfr / Model.** No alternation marked/brand and quality of store will be entertained after the tender have been opened.
27. **Checking of Store at Consignee End.** All stores will be checked at Consignee's end in the presence of the supplier's representative. If for some reason, the supplier decides not to nominate his representative for such checking, an advance written notice to this effect will be given by the supplier to the consignee prior to immediately on shipment of store. In such an event the supplier will clearly undertake that decision of consignee with regard to quantities and description of



consignment will be taken as final and discrepancy found will be accordingly made up by supplier. In all other cases the consignee will inform the supplier about arrival of consignment immediately on receipt of store through registered email/letter and telephone. If no response from the supplier is received within 15 days from initiation letter the consignee will have the right to proceed with the checking without supplier's representative. Consignee's report on checking of the stores will be binding on the supplier in such cases.

28. **Packing /Marking.** The supplier shall be responsible for proper packing of the Store in standard export packing worthy of transportation by sea /air /road rail so as to ensure their content being free from lose or damages due to faulty packing on arrival at the ultimate destination. Packing of stores will be done at the expenses of the supplier. All packing cases, containers and other packing material shall become the property of the NUTECH on receipt. Any loss occurred /demurrage paid due to wrong marking will be made good by the supplier

29. **Original Performa Invoice:** Original Performa invoice must have following components incorporated:-

- a. HS Code
- b. Incoterm
- c. Payment Terms
- d. Origin of good
- e. Port of shipment
- f. Address of OEM
- g. Seller acceptance (in Performa Invoice)
- h. Invoice Date
- i. Latest date of shipment
- j. Seller complete bank detail

**Note:** Performa Invoice in the name of NUTECH in case of FOB cases & in the name of local partner in case of FOR cases.

30. **General Instructions:** Following must be noted:-

- a. The firm should provide point to point acceptance of each clause of IT and special instructions attached with IT.
- b. Firm will render a certificate with technical offer that firm is neither

defaulter nor blacklisted by any Government / semi Government organization directly or indirectly.

- c. Rates should be quoted on Free Delivery basis at NUTECH Islamabad.
- d. The stipulated delivery period should be strictly adhered to. Any anticipated delay that is beyond the control of Seller will be informed (in writing) well in advance of the expiry of the due date of the activity along with reasons thereof, requesting for the grant of extension in delivery period. If the Seller fails to do so, or the Buyer is not convinced with the rationale provided by the Seller, Liquidated Damages up to/at 2% per month or part thereof, will be imposed. However, the maximum limit of the Liquidated Damages will not exceed 10% of the delayed store value.
- e. If even after applicability of 10% LD, the Seller fails to deliver the required stores, the Buyer will be at liberty to Cancel the contract, and /or procure the stores from an alternate source, on the Seller's "Risk & Cost/Expense". In that case, the Seller will be bound to make payment to the new source through NUTECH. The purchaser's decision under this clause shall NOT be subjected to arbitration.
- f. NUTECH reserves the right to cancel the Contract without assigning any reason whatsoever during its currency / execution / after placement, if the firm is found to be involved in any dubious activity, litigation, lacking to meet contractual obligations with the purchaser or is blacklisted with any other Public procurement agency. No claims / loss /damage of whatsoever nature shall be entertained and NUTECH's decision in this regard will be final / binding on the Seller.
- g. An appropriate amount may be paid for mobilization against Bank Guarantee/CDR/Demand Draft/Pay Order.
- h. Firms with previous pending/outstanding projects/business with NUTECH may not be considered for award of this tender.

Deputy Director  
Supply Chain Management Office

**Annex-A****Technical Specifications****NUTECH / SCM / Mech Lab Cons Items (PSDP) 2020 / TD-122**

Ser	Items	Description	Country of Origin	A/U	Qty Req	Bidder Compliance		Tech Scrutiny to be done by user	
						Yes	No	Accepted	Rejected
								Reason of Rejection	
1)	<b>Kerosene Oil</b>	<ul style="list-style-type: none"> <li>○ Density range: 0.75-0.85 g/cm<sup>3</sup></li> <li>○ Grade: 2-K</li> <li>○ Flash Point: 35-70 °C</li> <li>○ Autoignition Temperature: 220 °C</li> </ul>	Any	Ltr	40				
2)	<b>Brass Specimen</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10mm</li> <li>○ Length: 300mm</li> <li>○ Grade: C360</li> <li>○ Type: Round Brass Bar</li> </ul>	Any	Nos	15				
3)	<b>Steel Specimen</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10mm</li> <li>○ Length: 300mm</li> <li>○ Grade: 40</li> <li>○ Type: Ribbed Bar</li> </ul>	Any	Nos	15				
4)	<b>Iron Specimen</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10mm</li> <li>○ Length: 300mm</li> <li>○ Grade: 40</li> <li>○ Type: Plain Bar</li> </ul>	Any	Nos	15				
5)	<b>Aluminum Specimen</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10mm</li> <li>○ Length: 300mm</li> <li>○ Grade: 6082</li> <li>○ Type: Round Aluminum Bar</li> </ul>	Any	Nos	15				
6)	<b>W-D 40 Spray</b>	<ul style="list-style-type: none"> <li>○ Min 500 ml packing</li> </ul>	Any	Nos	10				

7)	<b>Ink Bottle</b>	<ul style="list-style-type: none"> <li>○ Min 500 ml packing</li> <li>○ Picture attached as Annex A-1</li> </ul>	Any	Nos	2			
8)	<b>Grease</b>	<ul style="list-style-type: none"> <li>○ Grade: 2</li> </ul>	Any	kg	2			
9)	<b>Jet Oil</b>	<ul style="list-style-type: none"> <li>○ Aero Shell Turbine Engine oil 560</li> <li>○ Kinematic Viscosity at 40 °C: 22-26 mm<sup>2</sup>/s</li> <li>○ Flash Point: Min 246 °C</li> <li>○ Pour Point: Max -54 °C</li> <li>○ Evaporation Loss 6.5 hrs/204°C: Max 10.0</li> </ul>	Any	ltr	4			
10)	<b>Contact cleaner</b>	<ul style="list-style-type: none"> <li>○ Min 400 ml packing</li> </ul>	Any	Nos	10			
11)	<b>Wooden pieces</b>	<ul style="list-style-type: none"> <li>○ Size: 5"x3" (LxW)</li> <li>○ Thickness: 25mm</li> </ul>	Any	Nos	500			
12)	<b>Iron Metal Pieces</b>	<ul style="list-style-type: none"> <li>○ Size: 5"x3" (LxW)</li> <li>○ Thickness: 5mm</li> <li>○ Grade: 40</li> </ul>	Any	Nos	200			
13)	<b>Iron Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 20 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 40</li> <li>○ Type: Plain</li> </ul>	Any	KG	125			
14)	<b>Iron Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 15 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 40</li> <li>○ Type: Plain</li> </ul>	Any	KG	80			
15)	<b>Iron Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 40</li> <li>○ Type: Plain</li> </ul>	Any	KG	50			
16)	<b>Aluminum Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 20 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 6082</li> <li>○ Type: Plain</li> </ul>	Any	KG	43			

17)	<b>Aluminum Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 15 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 6082</li> <li>○ Type: Plain</li> </ul>	Any	KG	28			
18)	<b>Aluminum Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 6082</li> <li>○ Type: Plain</li> </ul>	Any	KG	11			
19)	<b>Hacksaw Blades</b>	<ul style="list-style-type: none"> <li>○ 300 x 12.5 x 0.6 mm</li> <li>○ 18TPI, 24TPI, 32TPI</li> <li>○ HCS, Bi-metal, HSS</li> <li>○ Chrome Alloy Steel</li> <li>○ Size: 12" x 1/2" x 0. 6 (18TPI, 24TPI)</li> </ul>	Any	Nos	150			
20)	<b>Wooden Hacksaw</b>	<ul style="list-style-type: none"> <li>○ Size: 16 inch</li> <li>○ Type: Cross cut</li> </ul>	Any	Nos	50			
21)	<b>Hacksaw Frame</b>	<ul style="list-style-type: none"> <li>○ Size: 12 inch</li> </ul>	Any	Nos	35			
22)	<b>Welding Rods</b>	<ul style="list-style-type: none"> <li>○ Rod No: E6011</li> </ul>	Any	PAC K	20			
23)	<b>Welding Goggles</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex B-1</li> </ul>	Any	Nos	50			
24)	<b>Safety Goggles</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex C-1</li> </ul>	Any	Nos	50			
25)	<b>Safety Apron</b>	<ul style="list-style-type: none"> <li>○ Material: Leather</li> <li>○ Picture attached as Annex D-1</li> </ul>	Any	Nos	50			
26)	<b>Drill bit set for Wood</b>	<ul style="list-style-type: none"> <li>○ 5pcs wood drill bits set</li> <li>○ Size 3X61, 4X75, 5X86, 6X93, 8X117</li> <li>○ Packed in a plastic box</li> </ul>	Any	SET	3			
27)	<b>Drill bit set for metal</b>	<ul style="list-style-type: none"> <li>○ 50 pcs drill bit set for metal</li> <li>○ Size: 2mm to 12mm</li> <li>○ Packed in hard plastic box</li> </ul>	Any	SET	6			
28)	<b>Gas Welding Rods</b>	<ul style="list-style-type: none"> <li>○ 2.4x500 mm</li> </ul>	Any	Nos	250			

29)	<b>single Point cutting/facing tool</b>	<ul style="list-style-type: none"> <li>○ Cross Section: 2"x2"x7"</li> <li>○ Back rack angle: 2°</li> <li>○ Side rack angle: 2°</li> <li>○ End relief angle: 2°</li> <li>○ Side relief angle: 2°</li> <li>○ End cutting edge angle: 2°</li> <li>○ Side cutting edge angle: 2°</li> <li>○ Nose radius: 3 mm</li> </ul>	Any	Nos	5			
30)	<b>single Point Threading tool</b>	<ul style="list-style-type: none"> <li>○ Dimensions: 2.3 x 0.4 x 0.3 inches 0.16 ounces</li> <li>○ 60° Internal Single Point Threading Tool</li> <li>○ 0.180" Minimum Minor Diameter</li> <li>○ 0.040" Projection</li> <li>○ 0.500" Maximum Bore Depth</li> <li>○ 0.023" Offset Point</li> <li>○ 18 to 76 Threads per Inch, 0.2500" Shank Diameter, 2.5"</li> </ul>	Any	Nos	5			
31)	<b>Parting Tool</b>	<ul style="list-style-type: none"> <li>○ Specifications Blade measures: 1/8" dia. x 5.5" overall</li> <li>○ Tool length: 9.5"</li> <li>○ Tang size: 1/2"</li> <li>○ Recommended handle: 12" x 3/4" with 1/2" adapter</li> </ul>	Any	Nos	5			
32)	<b>Wooden Files</b>	<ul style="list-style-type: none"> <li>○ Round file</li> <li>○ Half round file</li> <li>○ Flat file</li> <li>○ Square file</li> <li>○ Triangular file</li> </ul>	Any	SET	10			
33)	<b>Metal Files</b>	<ul style="list-style-type: none"> <li>○ Round file</li> <li>○ Half round file</li> </ul>	Any	SET	10			

		<ul style="list-style-type: none"> <li>○ Flat file</li> <li>○ Square file</li> <li>○ Triangular file</li> </ul>						
34)	<b>Oil can</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex D-2</li> <li>○ Capacity: 400 ml</li> </ul>	Any	Nos	10			
35)	<b>Safety gloves</b>	<ul style="list-style-type: none"> <li>○ Rubber/Cotton made</li> <li>○ Picture attached as Annex E-1</li> </ul>	Any	PAIRS	100			
36)	<b>Safety Leather Gloves</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex F-1</li> <li>○ Leather made</li> </ul>	Any	PAIRS	50			
37)	<b>Wire Brush</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex G-1</li> </ul>	Any	Nos	20			
38)	<b>Sand Papers</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex H-1</li> <li>○ Grade: 150C</li> <li>○ Size: 9 x 11 Inch sheet</li> </ul>	Any	Nos	200			
39)	<b>Lubricant Oil</b>	<ul style="list-style-type: none"> <li>○ Operating temperature: Max.160 °F</li> <li>○ Flash point: Max. 225 °C</li> <li>○ Type: Boundary type</li> </ul>	Any	LTR	10			
40)	<b>Molding Sand</b>	<ul style="list-style-type: none"> <li>○ Should have following properties:</li> <li>○ Porosity</li> <li>○ Flow ability</li> <li>○ Collapsibility</li> <li>○ Adhesiveness</li> <li>○ Cohesiveness or strength</li> <li>○ Refractoriness</li> </ul>	Any	CUBIC MTR	5			
41)	<b>Aluminum Square Bar</b>	<ul style="list-style-type: none"> <li>○ Size: 20mmx20mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 6082</li> </ul>	Any	KG	25			

42)	<b>Mild Steel Square Bar</b>	<ul style="list-style-type: none"> <li>○ Size: 20mmx20mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 40</li> </ul>	Any	KG	25			
43)	<b>Tap &amp; die set 40 Pcs</b>	<ul style="list-style-type: none"> <li>○ M3-M12 Tap and die set</li> <li>○ Metric Tapping</li> <li>○ Threading <ul style="list-style-type: none"> <li>○ 1 x Long Handle Adjustable Tap Wrench,</li> <li>○ 1 x "T" Handle Tap Wrench, 1 x Die Handle,</li> <li>○ 1 x Screw Driver,</li> <li>○ 1 x Plastic storage case</li> </ul> </li> <li>○ Tap and Die Sizes: M3-0.6,-0.75, M5-0.9, M6-1, M7-1, M8-1.25, M10-1.5, M12-1.75, M3-0.5,-0.7, M5-0.8, M6-0.75, M7-0.75, M8-1, M10-1.25, M12-1.5</li> </ul>	Any	Nos	3			
44)	<b>Shaper Machine Cutting Tool</b>	<ul style="list-style-type: none"> <li>○ Made of cobalt alloy HSS</li> <li>○ Hardened and ground cutting teeth</li> <li>○ Staggered teeth.</li> <li>○ Size: 3/4"x6</li> </ul>	Any	Nos	5			
45)	<b>Milling Slotting Cutter</b>	<ul style="list-style-type: none"> <li>○ Made of cobalt alloy HSS</li> <li>○ Hardened and ground cutting teeth</li> <li>○ Right handed with undercut staggered teeth.</li> <li>○ Sizes: <ul style="list-style-type: none"> <li>○ Cutter diameter (mm) = 31.2.</li> <li>○ Cutter width (mm) = 12.6.</li> <li>○ Overall length (mm) = 100.</li> </ul> </li> </ul>	Any	Nos	3			



46)	<b>Plain Milling Cutter</b>	<ul style="list-style-type: none"><li>○ Made of cobalt alloy HSS</li><li>○ Hardened and ground cutting teeth</li><li>○ Right handed with undercut staggered teeth.</li><li>○ Size:</li><li>○ Angle of cutting (degrees) = 45</li><li>○ Diameter (mm) = 60</li><li>○ Width (mm) = 12,</li><li>○ Bore diameter (mm) = 22,</li></ul>	Any	Nos	3			
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**Firm Name:** \_\_\_\_\_**Signature:** \_\_\_\_\_**Name:** \_\_\_\_\_**Designation:** \_\_\_\_\_

**Annex A-1**



**Ink Bottle (For reference only)**

**Annex B-1**



**Welding Goggles (For reference only)**

**Annex C-1**



**Safety Goggles (For reference only)**

**Annex D-1**



**Safety Apron (For reference only)**

**Annex D-2**



**Oil Can (For reference only)**

**Annex E-1**



**Safety Gloves (For reference only)**

**Annex F-1**



**Safety Leather Gloves (For reference only)**

**Annex G-1**



**Wire Brush (For reference only)**

**Annex H-1**



**Sand Papers (For reference only)**

<b>2Firm Name:</b> _____
<b>Signature:</b> _____
<b>Name:</b> _____
<b>Designation:</b> _____

**Annex B**

**TECHNICAL OFFER**  
**NUTECH / SCM / Mech Lab Cons Items (PSDP) 2020 / TD-122**

**Fill in following essential parameters:-**

1. Validity of Offer: \_\_\_\_\_ Days (Should not be less than **90 days**)
2. Delivery period: \_\_\_\_\_ Days (After placement of order)
3. Country of Origin: \_\_\_\_\_
4. Warranty Period: \_\_\_\_\_

**General**

1. GST Number: \_\_\_\_\_ (Enclose Copy)
2. NTN / CNIC: \_\_\_\_\_ (if exempted, provide valid exemption certificate)

**Payment Terms**

Ser	In FOB Cases	In FOR Cases
a.	80 % through LC on sight.	50% advance payment against BG/CDR/Pay Order/DD
b.	20% after delivery, installation / commissioning, user satisfaction certificate.	50% payment after delivery, installation / commissioning / user satisfaction certificate

**Details of Foreign Principal Information with account details)**

1. Name / Title: \_\_\_\_\_
2. Address: \_\_\_\_\_

OEM Name:	Firm Name:	Signature:
OEM Focal Person:	Firm Focal Person:	Official Seal:
OEM Phone Number:	Firm Phone Number:	Name:
OEM Email Id:	Firm Email Id:	Designation:

**Annex C****FINANCIAL OFFER****NUTECH / SCM / Mech Lab Cons Items (PSDP) 2020 / TD-122**

Ser	Item Name/Size	Specification	A/U	Qty Req	Unit Price PKR (Including Tax)	Total Price PKR (Including Tax)
1)	<b>Kerosene Oil</b>	<ul style="list-style-type: none"> <li>○ Density range: 0.75-0.85 g/cm<sup>3</sup></li> <li>○ Grade: 2-K</li> <li>○ Flash Point: 35-70 °C</li> <li>○ Autoignition Temperature: 220 °C</li> </ul>	Ltr	40		
2)	<b>Brass Specimen</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10mm</li> <li>○ Length: 300mm</li> <li>○ Grade: C360</li> <li>○ Type: Round Brass Bar</li> </ul>	No	15		
3)	<b>Steel Specimen</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10mm</li> <li>○ Length: 300mm</li> <li>○ Grade: 40</li> <li>○ Type: Ribbed Bar</li> </ul>	No	15		
4)	<b>Iron Specimen</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10mm</li> <li>○ Length: 300mm</li> <li>○ Grade: 40</li> <li>○ Type: Plain Bar</li> </ul>	No	15		
5)	<b>Aluminum Specimen</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10mm</li> <li>○ Length: 300mm</li> <li>○ Grade: 6082</li> <li>○ Type: Round Aluminum Bar</li> </ul>	No	15		
6)	<b>W-D 40 Spray</b>	<ul style="list-style-type: none"> <li>○ Min 500 ml packing</li> </ul>	No	10		
7)	<b>Ink Bottle</b>	<ul style="list-style-type: none"> <li>○ Min 500 ml packing</li> <li>○ Picture attached as Annex-A</li> </ul>	No	2		



8)	<b>Grease</b>	<ul style="list-style-type: none"> <li>○ Grade: 2</li> </ul>	Kg	2		
9)	<b>Jet Oil</b>	<ul style="list-style-type: none"> <li>○ Aero Shell Turbine Engine oil 560</li> <li>○ Kinematic Viscosity at 40 °C: 22-26 mm<sup>2</sup>/s</li> <li>○ Flash Point: Min 246 °C</li> <li>○ Pour Point: Max -54 °C</li> <li>○ Evaporation Loss 6.5 hrs/204°C: Max 10.0</li> </ul>	Ltr	4		
10)	<b>Contact cleaner</b>	<ul style="list-style-type: none"> <li>○ Min 400 ml packing</li> </ul>	No	10		
11)	<b>Wooden pieces</b>	<ul style="list-style-type: none"> <li>○ Size: 5"x3" (LxW)</li> <li>○ Thickness: 25mm</li> </ul>	No	500		
12)	<b>Iron Metal Pieces</b>	<ul style="list-style-type: none"> <li>○ Size: 5"x3" (LxW)</li> <li>○ Thickness: 5mm</li> <li>○ Grade: 40</li> </ul>	No	200		
13)	<b>Iron Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 20 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 40</li> <li>○ Type: Plain</li> </ul>	Kg	125		
14)	<b>Iron Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 15 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 40</li> <li>○ Type: Plain</li> </ul>	Kg	80		
15)	<b>Iron Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 40</li> <li>○ Type: Plain</li> </ul>	Kg	50		
16)	<b>Aluminum Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 20 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 6082</li> <li>○ Type: Plain</li> </ul>	Kg	43		

17)	<b>Aluminum Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 15 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 6082</li> <li>○ Type: Plain</li> </ul>	Kg	28		
18)	<b>Aluminum Rod</b>	<ul style="list-style-type: none"> <li>○ Diameter: 10 mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 6082</li> <li>○ Type: Plain</li> </ul>	Kg	11		
19)	<b>Hacksaw Blades</b>	<ul style="list-style-type: none"> <li>○ 300 x 12.5 x 0.6 mm</li> <li>○ 18TPI, 24TPI, 32TPI</li> <li>○ HCS, Bi-metal, HSS</li> <li>○ Chrome Alloy Steel</li> <li>○ Size: 12" x 1/2" x 0. 6 (18TPI, 24TPI</li> </ul>	No	150		
20)	<b>Wooden Hacksaw</b>	<ul style="list-style-type: none"> <li>○ Size: 16 inch</li> <li>○ Type: Cross cut</li> </ul>	No	50		
21)	<b>Hacksaw Frame</b>	<ul style="list-style-type: none"> <li>○ Size: 12 inch</li> </ul>	No	35		
22)	<b>Welding Rods</b>	<ul style="list-style-type: none"> <li>○ Rod No: E6011</li> </ul>	packet	20		
23)	<b>Welding Goggles</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex-B</li> </ul>	No	50		
24)	<b>Safety Goggles</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex-C</li> </ul>	No	50		
25)	<b>Safety Apron</b>	<ul style="list-style-type: none"> <li>○ Material: Leather</li> <li>○ Picture attached as Annex-D</li> </ul>	No	50		
26)	<b>Drill bit set for Wood</b>	<ul style="list-style-type: none"> <li>○ 5pcs wood drill bits set</li> <li>○ Size 3X61, 4X75, 5X86, 6X93, 8X117</li> <li>○ Packed in a plastic box</li> </ul>	Set	3		
27)	<b>Drill bit set for metal</b>	<ul style="list-style-type: none"> <li>○ 50 pcs drill bit set for metal</li> <li>○ Size: 2mm to 12mm</li> <li>○ Packed in hard plastic box</li> </ul>	Set	6		

28	<b>Gas Welding Rods</b>	<ul style="list-style-type: none"> <li>○ 2.4x500 mm</li> </ul>	No	250		
29	<b>single Point cutting/facing tool</b>	<ul style="list-style-type: none"> <li>○ Cross Section: 2"x2"x7"</li> <li>○ Back rack angle: 2°</li> <li>○ Side rack angle: 2°</li> <li>○ End relief angle: 2°</li> <li>○ Side relief angle: 2°</li> <li>○ End cutting edge angle: 2°</li> <li>○ Side cutting edge angle: 2°</li> <li>○ Nose radius: 3 mm</li> </ul>	No	5		
30	<b>single Point Threading tool</b>	<ul style="list-style-type: none"> <li>○ Dimensions: 2.3 x 0.4 x 0.3 inches                      0.16 ounces</li> <li>○ 60° Internal Single Point Threading Tool</li> <li>○ 0.180" Minimum Minor Diameter</li> <li>○ 0.040" Projection</li> <li>○ 0.500" Maximum Bore Depth</li> <li>○ 0.023" Offset Point</li> <li>○ 18 to 76 Threads per Inch, 0.2500" Shank Diameter, 2.5"</li> </ul>	No	5		
31	<b>Parting Tool</b>	<ul style="list-style-type: none"> <li>○ Specifications Blade measures: 1/8" dia. x 5.5" overall</li> <li>○ Tool length: 9.5"</li> <li>○ Tang size: 1/2"</li> <li>○ Recommended handle: 12" x 3/4" with 1/2" adapter</li> </ul>	No	5		
32	<b>Wooden Files</b>	<ul style="list-style-type: none"> <li>○ Round file</li> <li>○ Half round file</li> <li>○ Flat file</li> <li>○ Square file</li> <li>○ Triangular file</li> </ul>	Set	10		
33	<b>Metal Files</b>	<ul style="list-style-type: none"> <li>○ Round file</li> <li>○ Half round file</li> <li>○ Flat file</li> </ul>	Set	10		

		<ul style="list-style-type: none"> <li>○ Square file</li> <li>○ Triangular file</li> </ul>				
34	<b>Oil can</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex-D</li> <li>○ Capacity: 400 ml</li> </ul>	No	10		
35	<b>Safety gloves</b>	<ul style="list-style-type: none"> <li>○ Rubber/Cotton made</li> <li>○ Picture attached as Annex-E</li> </ul>	Pairs	100		
36	<b>Safety Leather Gloves</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex-F</li> <li>○ Leather made</li> </ul>	Pair	50		
37	<b>Wire Brush</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex-G</li> </ul>	No	20		
38	<b>Sand Papers</b>	<ul style="list-style-type: none"> <li>○ Picture attached as Annex-H</li> <li>○ Grade: 150C</li> <li>○ Size: 9 x 11 Inch sheet</li> </ul>	No	200		
39	<b>Lubricant Oil</b>	<ul style="list-style-type: none"> <li>○ Operating temperature: Max.160 °F</li> <li>○ Flash point: Max. 225 °C</li> <li>○ Type: Boundary type</li> </ul>	Ltr	10		
40	<b>Molding Sand</b>	<ul style="list-style-type: none"> <li>○ Should have following properties: <ul style="list-style-type: none"> <li>○ Porosity</li> <li>○ Flow ability</li> <li>○ Collapsibility</li> <li>○ Adhesiveness</li> <li>○ Cohesiveness or strength</li> <li>○ Refractoriness</li> </ul> </li> </ul>	Cubic Mtr	5		
41	<b>Aluminum Square Bar</b>	<ul style="list-style-type: none"> <li>○ Size: 20mmx20mm</li> <li>○ Length: 1 meter</li> </ul>	Kg	25		

		<ul style="list-style-type: none"> <li>○ Grade: 6082</li> </ul>				
42)	<b>Mild Steel Square Bar</b>	<ul style="list-style-type: none"> <li>○ Size: 20mmx20mm</li> <li>○ Length: 1 meter</li> <li>○ Grade: 40</li> </ul>	Kg	25		
43)	<b>Tap &amp; die set 40 Pcs</b>	<ul style="list-style-type: none"> <li>○ M3-M12 Tap and die set</li> <li>○ Metric Tapping</li> <li>○ Threading <ul style="list-style-type: none"> <li>○ 1 x Long Handle Adjustable Tap Wrench,</li> <li>○ 1 x "T" Handle Tap Wrench, 1 x Die Handle,</li> <li>○ 1 x Screw Driver,</li> <li>○ 1 x Plastic storage case</li> </ul> </li> <li>○ Tap and Die Sizes: M3-0.6,-0.75, M5-0.9, M6-1, M7-1, M8-1.25, M10-1.5, M12-1.75, M3-0.5,-0.7, M5-0.8, M6-0.75, M7-0.75, M8-1, M10-1.25, M12-1.5</li> </ul>	Ltr	3		
44)	<b>Shaper Machine Cutting Tool</b>	<ul style="list-style-type: none"> <li>○ Made of cobalt alloy HSS</li> <li>○ Hardened and ground cutting teeth</li> <li>○ Staggered teeth.</li> <li>○ Size: 3/4"x6</li> </ul>	No	5		
45)	<b>Milling Slotting Cutter</b>	<ul style="list-style-type: none"> <li>○ Made of cobalt alloy HSS</li> <li>○ Hardened and ground cutting teeth</li> <li>○ Right handed with undercut staggered teeth.</li> <li>○ Sizes: <ul style="list-style-type: none"> <li>○ Cutter diameter (mm) = 31.2.</li> <li>○ Cutter width (mm) = 12.6.</li> <li>○ Overall length (mm) = 100.</li> </ul> </li> </ul>	No	3		
46)	<b>Plain Milling Cutter</b>	<ul style="list-style-type: none"> <li>○ Made of cobalt alloy HSS</li> <li>○ Hardened and ground cutting teeth</li> </ul>	No	3		

		<ul style="list-style-type: none"> <li>○ Right handed with undercut staggered teeth.</li> <li>○ Size:</li> <li>○ Angle of cutting (degrees) = 45</li> <li>○ Diameter (mm) = 60</li> <li>○ Width (mm) = 12,</li> <li>○ Bore diameter (mm) = 22,</li> </ul>				
<b>Total</b>						

<p><b>Firm Name:</b> _____</p> <p><b>Signature:</b> _____</p> <p><b>Name:</b> _____</p> <p><b>Designation:</b> _____</p>
--

Tender No \_\_\_\_\_

Name of the Firm \_\_\_\_\_

Firm Address \_\_\_\_\_

Date \_\_\_\_\_

Telephone No \_\_\_\_\_

E-Mail \_\_\_\_\_

To,

DD SCM Office  
NUTECH University  
I-12, Main IJP Road,  
Islamabad.

Dear Sir

1. I / We hereby offer to supply to the NUTECH University the stores detailed in schedule to the tender inquiry or such portion thereof as you may specify in the acceptance of tender at the price offered against the said schedule and further agree that this offer will remain valid up to 90 days after opening of **Financial offer** and will not be withdrawn or altered in terms of rates quoted and the conditions already stated therein or on before this date. I / we shall be bound by a communication of acceptance to be dispatched within the prescribed time.

2. I / we have understood the instructions to Tenders and General Conditions Governing Contract available at NUTECH website and have thoroughly examined the specifications / drawing and / or patterns quoted in the schedule here to and am/are fully aware of the nature of the stores required and my/ our offer is to supply stores strictly in accordance with the requirements.

Yours Faithfully.

(Signature of Tenderer)

Designation

Date:

Individual signing tender and / or other documents connected with a contract must be signed by principal authorized rep/ OEM rep/ Authorized partner firm rep

**BANK GUARANTEE AGAINST**  
**"ADVANCE/PERFORMANCE/WARRANTY GUARANTEE**  
**Which ever is applicable**

Guarantee No \_\_\_\_\_  
Date: \_\_\_\_\_  
Amount: \_\_\_\_\_  
Valid upto: \_\_\_\_\_

In Favour of:

National University of Technology (NUTECH), IJP Road, I-12, Islamabad.

Subject: **In compliance with terms of Advance/Performance/Warranty**  
**Guarantee Bank Guarantee**

Contract No: \_\_\_\_\_  
dated \_\_\_\_\_

Dear Sir,

1. Whereas your good-self have entered into Contract No: \_\_\_\_\_ dated \_\_\_\_\_ with M/s [Firm Name] Located at [Firm Address], Herein after referred to as our customer and that one of the conditions of the Contract is submission of Bank Guarantee by our customer to your good-self for a sum of [Amount].

2. Incompliance with this stipulation of subj contract, we hereby agree and undertake as under:-

- a. To pay to you unconditionally on demand and / or without any reference to our Customer an amount not exceeding the sum of [Amount] as would be mentioned in your written Demand Notice.
- b. To keep this Guarantee in force till [Validity Date].
- c. That the validity of this Bank guarantee shall be kept two clear year ahead of the original / extended delivery period or the warrantee of the stores which so ever is later in duration on receipt of information from your office. Our liability under this Bank Guarantee shall cease on the closing of banking hours on the last date of validity of this Bank Guarantee. Claim received there after shall not been entertained by us whether you suffer a loss or not. On receipt of payment under this Guarantee, this



documents i.e., Bank Guarantee must be clearly cancelled, discharged and returned to us.

- d. That we shall inform your office regarding termination of the validity of this bank Guarantee on clear month before the actual expiry date of this Bank Guarantee.
- e. That with the consent of our customer you may amend / alter any term / cause of the contractor add / delete any term / clause to / from this contract without making any reference to us. We do not reserve any right to receive any such amendment / alternation or addition / deletion provided such like actions do not increase our monetary liability under this Bank Guarantee which shall be limited only [Amount.....].
- f. That the bank guarantee herein before given shall not be affected by any change in the constitution of the Bank or Customer / Supplier or Vendor.
- g. That this is an unconditional Bank guarantee, which shall be cashed on sight on presentation without any reference to our Customer / Supplier or Vendor.

Signature\_\_\_\_\_

Name\_\_\_\_\_

Desig\_\_\_\_\_

Bank Stamp\_\_\_\_\_

**Note: No changes in the above given BG format shall be accepted.**

**"SELLER'S WARRANTY"**

(To be provided on stamp paper)

Contract No: \_\_\_\_\_

Dated: \_\_\_\_\_

Validity year from the date of final acceptance of the Stores.

1. We hereby guarantee that we are the genuine and original Source of provisioning the Stores to our Buyer. We also undertake that nothing in the manufacturing of these Stores has been obtained through unauthorized means.
2. We hereby warrant and undertake that the Stores and all the associated spares/ accessories supplied under the terms and conditions of the above Contract, are:
  - a. brand new, complete in all respects, possessing good quality and standard workmanship; and
  - b. liable for replacement/rectification free of charge, if during the Warranty period the same are found defective before or under normal use or these do not remain within the limits and tolerances stated under the specifications or in any way not in accordance with the terms of this Contract. All expenses incurred in removal, re-provisioning and reinstallation of such defective Stores or their parts shall also be borne by us.
3. The Warranty shall remain valid for a period of \_\_\_\_\_ years from the date of final acceptance of the Stores.

Signature\_\_\_\_\_

Name\_\_\_\_\_

Desig\_\_\_\_\_

Stamp\_\_\_\_\_

Date\_\_\_\_\_

**CHECK LIST****(This checked list must be attached with your technical offer, duly filled and****Signed by authorized signatory)****Tender No \_\_\_\_\_****Date \_\_\_\_\_**

1	Tender Processing Fee	a. Tender processing fee ref no _____ b. Bank _____ c. Amount _____		
2	EM/ Bid Bond	a. EM/ Bid Bond ref no _____ b. Bank _____		
3	Form Annex A, A-1, B and C signed by Authorized Signatory		<b>Yes</b>	<b>No</b>
4	Offering specification of items as per IT		<b>Yes</b>	<b>No</b>
5	Quoted Currency as per IT		<b>Yes</b>	<b>No</b>
6	Accounting unit/Qty as per IT		<b>Yes</b>	<b>No</b>
7	Delivery Schedule as per IT		<b>Yes</b>	<b>No</b>
8	Country of origin of store _____			
9	Name of OEM:- _____			
10	Original Performa invoice (Mandatory)		<b>Yes</b>	<b>No</b>
11	Certified that there is no Deviation from IT conditions/ there is deviation from IT condition as per fol details		<b>Yes</b>	<b>No</b>
12	Blacklisting certificate.		<b>Yes</b>	<b>No</b>
13	<del>Verifiable OEM Certificate</del>		<b>Yes</b>	<b>No</b>
14	<del>Warranty Period as per IT</del>		<b>Yes</b>	<b>No</b>
15	<del>ATPs provided</del>		<b>Yes</b>	<b>No</b>

Note: Fill and/or mark Yes/No where required

\_\_\_\_\_

Signature of Firm Auth Signatory